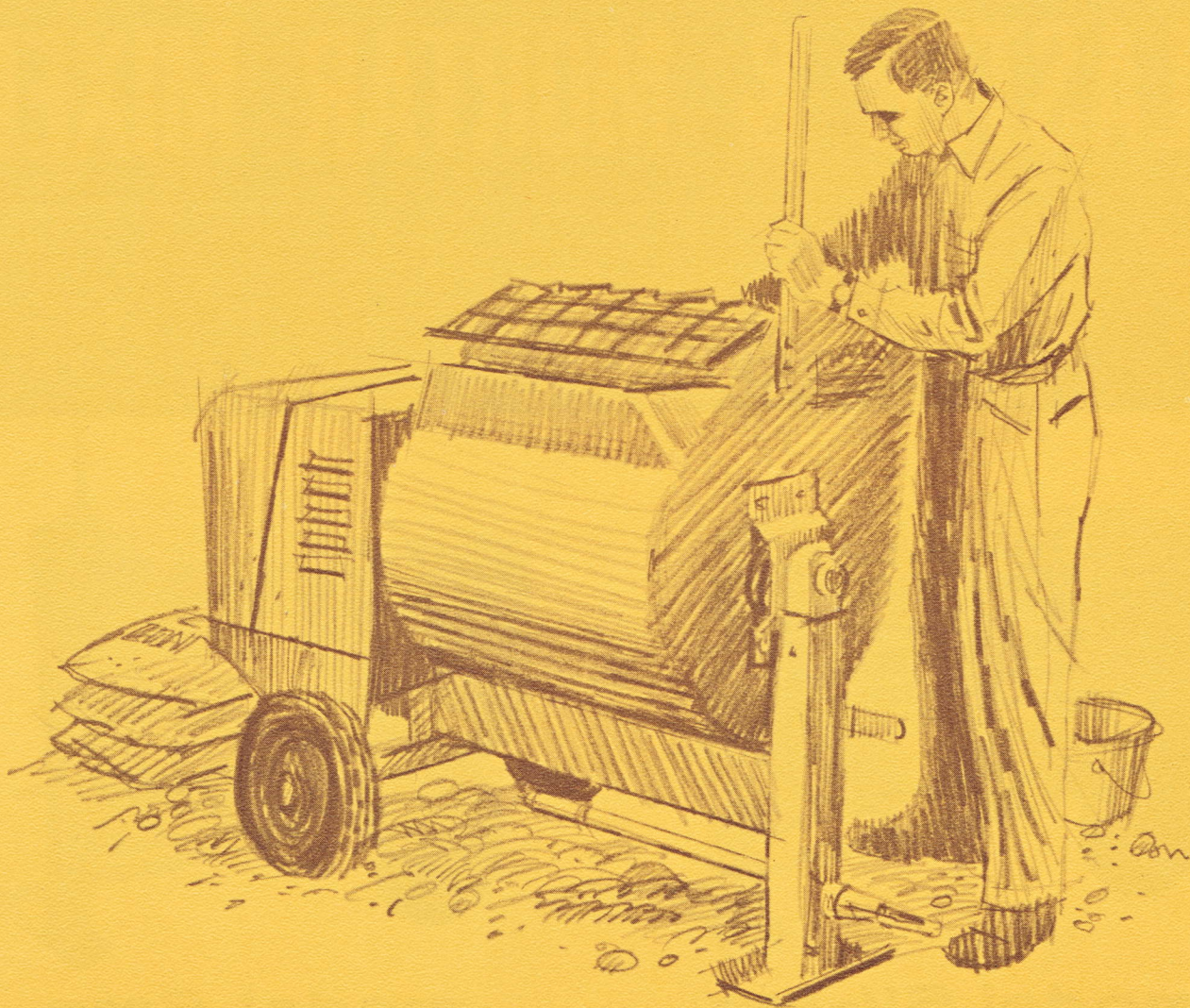


*Engineered for
Top Performance...*



Gilson[®]

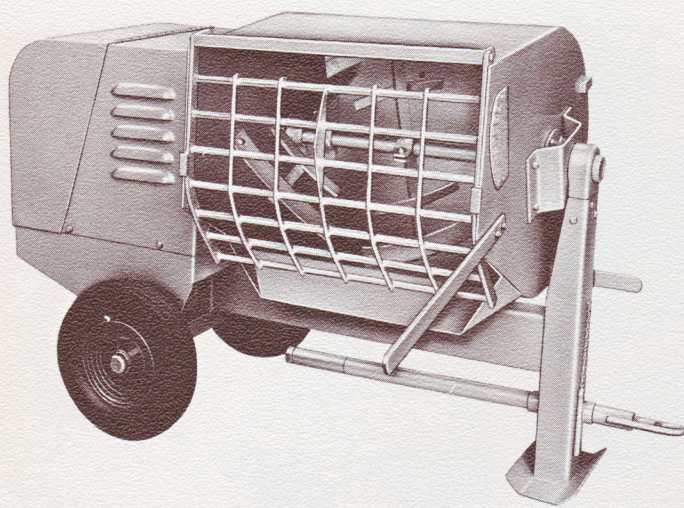
PLASTER-MORTAR

MIXERS

MODELS 5½, 6, 8, 10 MP

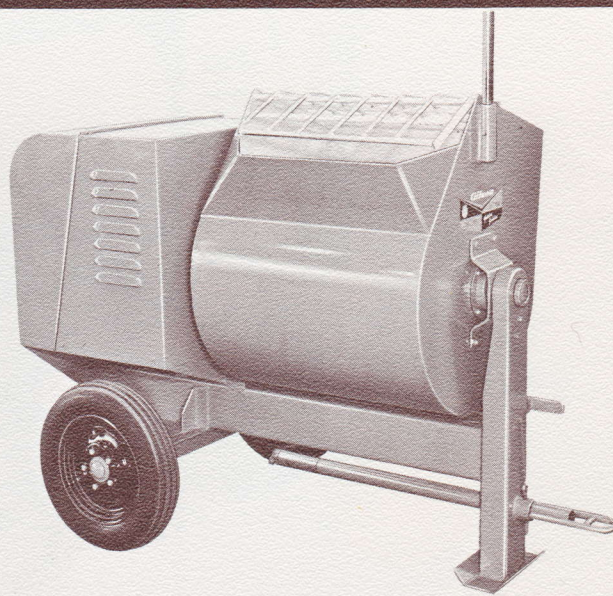
Gilson[®] **HEAVY DUTY**

PLASTER & MORTAR MIXERS



model 5 1/2 mp

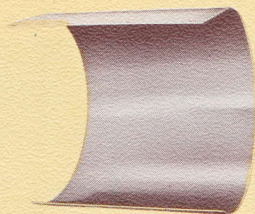
Job proven features include: • Smooth running gear and V-belt drive for trouble-free operation • Swinging engine mount arrangement to provide easy starting, even under load, by simply moving a convenient hand lever • Low charging height • Low slung, heavy steel frame — has telescopic tow pole, for easier spotting and faster trailing • Scientifically designed drum shape and chute give fast, clean discharge — cut the mixing cycle time... special Mayari-R abrasion-resistant steel • Optional at extra cost, telescopic axle permits easy passage through 30" door, or safe, convenient trailing at high speed.



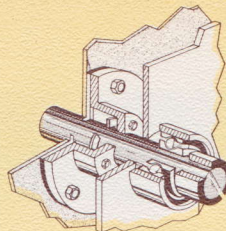
model 6mp

The Model 6 mp has a large 28" diameter drum — 30" long with 6 cu. ft. mixing capacity. Features are: • Smooth dependable gear drive with double V-belt from power to counter shaft • All welded steel frame of rugged, non-twist design • Drum wrap sheet is special Mayari-R abrasion-resistant steel • High-speed Timken bearing wheels with 4.00 x 12 pneumatic tires • Special rubber seals on drum shaft • Grit-proof precision mixing shaft bearings • Choice of gasoline or electric motor — engineered for high production, day-after-day performance at low maintenance costs.

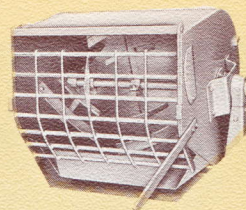
All Gilson mixers have the new improved drum shape with extra capacity to handle the added bulk of light-weight aggregates and dry material for colored plaster. All drums are made of abrasion-resistant, high-carbon, Mayari-R steel.



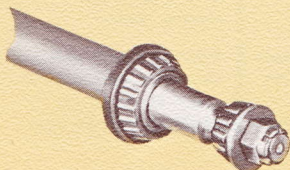
Drum Liner — Available for all models — doubles the life of the drum at a small additional cost.



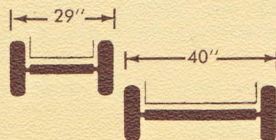
Precision Ball Bearings on mixer shafts of all models are protected by GILSON'S new specially formulated seals that far outlast ordinary seals . . . keep bearings grit-free long after others fail.



Heavy, Hinged Safety Grill and bag splitter swings back for easy drum cleaning. Adjustable paddle type blades put mix through pug-mill-action, turn out smoother, easy-to-lay plaster. (Rubber edged blades optional.)



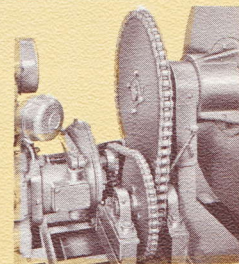
Trouble-Free, precision Timken bearings are used on the axle spindles for fast trailing.



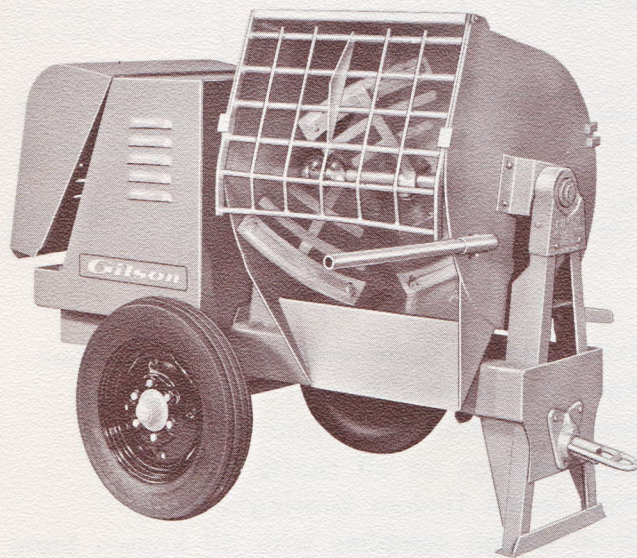
5½mp Mixer is available with either a narrow (29") "inside" axle that permits passage through any 30" door — or a wide (40") axle for faster over-the-road trailing. 5½mp is also available with telescoping axle.



Easy Access Engine House simplifies routine maintenance such as lubrication . . . refilling gas tank.



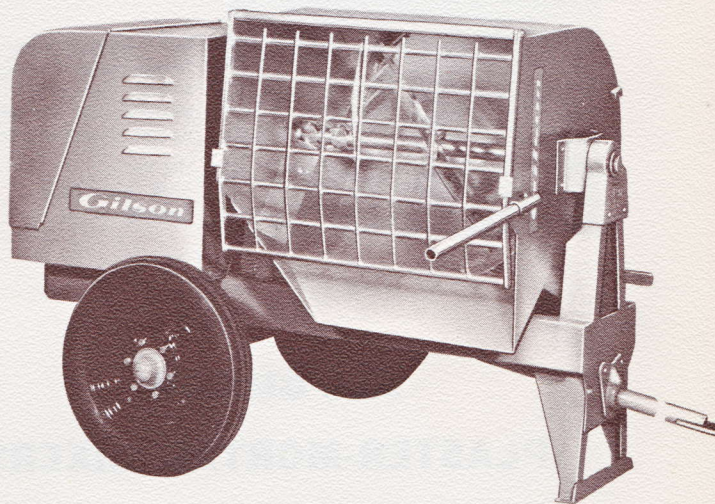
Power on 8 mp and 10 mp is transmitted through automotive type clutch to smooth running roller chain drive.



model 8mp

With all of the features preferred by contractors . . . the 8mp mixer delivers performance you can count on . . . day in . . . day out.

- Big 30" x 30" drum has ¼" plate steel drum end and Mayari abrasion-resistant wrap sheet . . . is newly shaped for better self-cleaning action by mixer blades . . . and faster discharge
- Adjustable paddle-type blades work mix in thorough end-to-end pug-mill action assuring smoother, easier-to-lay plaster . . . scour "mud" off each side of the drum in every revolution
- Spring mounted
- Choice of heavy-duty electric motor or big air-cooled gas engine.



model 10mp

The big Model 10 mp has a 10 cu. ft. capacity with all the time-tested, job-proven features of the smaller Gilson mixers. It is designed for greater production, larger crews and continuous operation at low maintenance costs.

Features are: • Large 30" diameter drum, 36" long • Special rubber seals on drum shaft • Heavy ¼" drum ends and heavy abrasion-resistant Mayari steel wrap sheet • Smooth, dependable chain drive • High-speed Timken bearing wheels with 5.00 x 15 pneumatic tires • Spring mounted • Choice of gasoline or electric motor.

SPECIFICATIONS	5½ mp	6mp	8mp	10mp
MIXING DRUM	Length: 28" Dia.: 24"	Length: 30" Dia.: 28"	Length: 30" Dia.: 30"	Length: 36" Dia.: 30"
BLADES & BEARINGS	Four adjustable mixing blades. Two end scraping blades.	Four adjustable mixing blades. Two end scraping blades.	Four adjustable mixing blades. Two end scraping blades.	Four adjustable mixing blades. Two end scraping blades.
POWER	B&S 141351 or Wisc. ACN gasoline engine; 1 h.p. or 1½ h.p. electric motor	B&S 19R6, B&S 23R6, Wisc. BKN, Wisc. AENL, or 3 h.p. electric motor	Wisc. AENL 9.2 h.p. single cylinder, air-cooled, gear reduction; 3 h.p. electric motor available	Wisconsin AENLD (9.2) gear reduction engine; 3 h.p. or 5 h.p. electric motor
POWER REDUCTION	Combination gear and V-belt drive for smooth operation. Shaft speed: 43 rpm	Combination gear and V-belt for smooth operation. Shaft speed: 43 rpm	Fully enclosed automotive type transmission roller chain drive. Shaft speed: 33 rpm	Fully enclosed automotive type transmission roller chain drive. Shaft speed: 33 rpm
DECLUTCHING	Swinging engine mount engages drive with push of lever near engine house	Swinging engine mount engages drive with push of lever near engine house	Single plate, fully enclosed automotive type connected directly to engine.	Single plate, fully enclosed automotive type connected directly to engine.
DIMENSIONS	Width: 29½" Length: (less tow pole) 62"; Height: Drum up, 44"; Charging height, 44"; Discharge height, 12"	Width: 41"; Length: (less tow pole) 66½"; Height: 54"; Charging Height: 46"; Discharge Height: 12"	Width: 46"; Length: (tow pole in): 79"; Length (tow pole extended): 98"; Height (drum down): 52"; Charging Height: 48"; Discharge Height: 15"	Width: 58"; Length (tow pole in): 85"; Length (tow pole extended): 104"; Height (drum down): 52"; Charging Height: 48"; Discharge Height: 15"
WHEELS & TIRES	4.00 x 8 pneumatics; Timken roller bearing wheels; Optional straight roller bearing wheels at reduced cost	4.00 x 12 pneumatics; High-speed Timken bearing wheels	5.00 x 15 pneumatics; Timken roller bearings on axle shaft mounted on leaf springs	High-speed Timken bearing wheels with 5.00 x 15 pneumatic tires on leaf springs
WEIGHT	590 lbs (with Wisc. ACN engine)	760 lbs. (less engine)	1090 lbs. (with Wisc. engine)	925 lbs. (less engine) 1180 lbs. (with engine)

**ALL GILSON
PLASTER-MORTAR MIXERS
HAVE THESE
FINE FEATURES**

- Extra-rugged frame and drum construction
- Abrasion-resistant Mayari-R steel drum
- Specially formulated drum seals
- Ball bearings on all shafts
- High speed Timken bearing wheels
- Drum design complies with all known State safety regulations
- Clutch lever
- Full coverage drum grill
- Optional rubber wiper blades and drum liner
- One year factory warranty

GILSON BROTHERS CO. BOX 245, FREDONIA, WIS.

distributed by